


L Number	Hits	Search Text	DB	Time stamp
-	0	(flying near2 object) and meteorology and (base adj station)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/03 16:49
-	4	aircraft and meteorology and (base adj station)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/03 17:42
-	0	jp0861974	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/03 17:09
-	0	JP0861974A	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/03 17:09
-	0	JPadj0861974	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/03 17:10
-	0	JP adj "0861974"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/03 17:10
-	4	aircraft and meteorology and (control adj station)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/03 18:02
-	100	aircraft and meteorology and control	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/03 19:16
-	30	airplane and meteorology and control	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/03 19:16

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L1: Entry 1 of 2

File: JPAB

Mar 8, 1996

PUB-NO: JP408061974A

DOCUMENT-IDENTIFIER: JP 08061974 A

TITLE: FLIGHT PLANE EVALUATING AND PRODUCING DEVICE MOUNTED ON AEROPLANE

PUBN-DATE: March 8, 1996

INVENTOR-INFORMATION:

NAME

COUNTRY

NAGANO, YOSHIYUKI

ASSIGNEE-INFORMATION:

NAME

COUNTRY

NEC CORP

APPL-NO: JP06222700

APPL-DATE: August 25, 1994

INT-CL (IPC): G01 C 21/20; G01 C 23/00; G08 G 5/00

ABSTRACT:

PURPOSE: To carry out the evaluation of a flight during the flight, and the production of a new flight plan automatically on aeroplane, and to select the navigation suitable to the occasion by emergency measures, by providing a computer for navigation, a meteorological means, a flight plan evaluating means, and a flight plan producing means.

CONSTITUTION: In an aeroplane in the flying condition, a computer A for navigation produces a flight item data depending on the detecting signals from various sensors and the like, and a meteorological data producing means C produces a meteorological condition data depending on the radar image data. Furthermore, a flight plan evaluating means D evaluates whether the actual flight is progressing as initially planned or not depending on the flight item data and meteorological condition data. And when the flight is not progressing as initially planned in the evaluation, a flight plan producing means E produces a new flight plan depending on the flight item data and the meteorological condition data, and it is displayed together with the evaluating result of the initial flight plan, on a comprehensive display device F.

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